

Abstract

A method and a data terminal for constructing a data connection between an integrated household control system (1) and a data terminal (11) located outside the base of the integrated household control system. The data terminal (11) is mobile and is controlled by a position determining device (14) in such a way that if the distance from the household control base drops to a predetermined limit value, the construction of the data connection with the integrated household control system (1) is automatically initiated via a mobile interface (18) of the data terminal.

Preferably, a computer in a motor vehicle (10) serves as the mobile data terminal (11).

(Fig. 1)